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Adams and Victor's Principles of Neurology 10th Edition ...

Book Name: Adams and Victor's Principles of Neurology 10th Edition Author: Allan Ropper, Martin Samuels, Joshua Klein Publisher: McGraw-Hill Education ISBN-10: 978-0071794794,0071794794 Year: 2014 Pages: 1664 Language: English File size: 108 MB File format: PDF,EPUB. Download Adams and Victor's Principles of Neurology 10th Edition Pdf Book Description:

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The originators of this book, Raymond D. Adams and Maurice Victor, insisted that the basis of the practice of neurology necessarily differs from that of neuroscience in that neurology is a medical discipline and must always be related back to the patient. Here is the story: A 19-year-old college sophomore began to show paranoid traits.

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The gold-standard text that has defined neurology - updated for today's practice in full color. The definitive text on the full-spectrum of neurology for decades, Adams and Victor's provides the treatment and management strategies needed to confidently handle both common and rare neurologic conditions.Written in a clear, consistent tone, this classic resource will meet the needs of the ...

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Adams and Victor's Principles of Neurology 10th Edition Allan Ropper. 4.5 out of 5 stars 48. Hardcover. \$32.96. Only 1 left in stock - order soon. Localization in Clinical Neurology Paul Brazis. 4.1 out of 5 stars 19. Hardcover. \$110.58.

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the definitive text on the full spectrum of neurology presented in full color and better than ever! Long considered the fields gold-standard text, adams and victors principles of neurology provides the very latest treatment and management strategies needed to confidently handle both common and rare neurologic conditions. Presented in full color, this classic resource meets the needs of the seasoned professional or the aspiring clinician, and has been hailed as the most detailed, thorough ...

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A modernizing revision will make it one of the most comprehensive books that incorporate new findings in growing areas of neurology, memory, genetics, imaging and biochemistry - while retaining the book's traditional size, scope, focus, and successful uniform organization. New research findings, combined with several new and updated tables and figures, the book provides reliable guidelines on diagnosis and treatment of all neurological conditions and disorders.

Publisher's Note: Products purchased from Third Party sellers are not guaranteed by the publisher for quality, authenticity, or access to any online entitlements included with the product. The definitive guide to understanding, diagnosing, and treating neurologic disease - more complete, timely, and essential than ever A Doody's Core Title for 2019! Adams and Victor's Principles of Neurology is truly the classic text in its discipline - - a celebrated volume that guides clinicians to an in-depth understanding of the key aspects of neurologic disease, including both clinical and new scientific data. This meticulously revised and updated text remains the masterwork in its field, and the most readable reference available. Within its pages, you will find a disciplined presentation of clinical data and lucid descriptions of underlying disease processes. Some of the features that have made this resource so renowned: •The most cohesive and consistent approach to clinical management - acclaimed as the most readable book in the literature •A scholarly approach that gives readers a comprehensive overview of every neurologic illness •Unmatched coverage of signs and symptoms •A focus on the full range of therapeutic options available to treat neurologic diseases, including drug therapy and rehabilitation methods •Coverage of the most exciting discoveries and hypotheses of modern neuroscience that bear on and explain neurologic disease •Puts the latest scientific discovery into a larger clinical context •An evenness of style and a uniform approach to subject matter across disciplines that allows a quick and easy review of each topic and condition •A rich, full-color presentation that includes many high-quality illustrations The Eleventh Edition is enhanced by new coverage of : •Interventional therapies for acute ischemic stroke •Novel immunotherapies used to treat inflammatory and neoplastic conditions, and neurotoxicities associated with these drugs •New drugs to treat epilepsy and multiple sclerosis •Update of genetics of inherited metabolic disease •Current understanding of the genetics of primary nervous system malignancies and their bearing on treatment

Authoritative, comprehensive, and concise review of a specialty and/or procedures, this practical and easy-to-use volume has hints and tips from leading authors. It contains current tables, clear and accurate algorithms, and charts.

Raymond Adams: A Life of Mind and Muscle is a contribution to the history of neurology and the history of American medicine. Adams, one of the greats of neurology, advanced the fields of neurology, neuropathology, internal medicine, psychiatry, pediatrics, and psychology. Drawing on 50 interviews with Raymond D. Adams and on interviews with 50 other professionals and family members, this book documents his contributions to knowledge, his expansion of the realm of neurology, and his vast impact as an educator and author. Following an introductory chapter, "The Phenomenon of Raymond Adams," the book deals chronologically with the phases of his life, education, and professional work. Another section of the book is arranged by disease categories and related topics, explaining his investigative work and ideas. There is a chapter of summation, analyzing the accomplishment and legacy of Dr. Adams. Numerous appendices include letters of correspondence, a letter of nomination, and extracts of interviews with other neurologists. These documents provide further insight into Adam's personality and work patterns. This book convincingly demonstrates Dr. Adam's seminal role in the completion of the 19th century task of clinicopathologic analysis of neurological diseases, the opening of the study of muscle pathology, the systematic study of cerebrovascular diseases, and emergence of the modern field of pediatric neurology, along with demonstrating the extent to which he educated generations of leaders in neurology and to which he guided neurologists everywhere with his great synthesis, Principles of Neurology.

Bizarre, perplexing, and moving cases of brain disorder, told by a neurologist with an extraordinary gift for storytelling

Neuroanatomy: Draw It to Know It, Third Edition teaches neuroanatomy in a purely kinesthetic way. In using this book, the reader draws each neuroanatomical pathway and structure, and in the process, creates memorable and reproducible schematics for the various learning points in Neuroanatomy in a hands-on, enjoyable and highly effective manner. In addition to this unique method, Neuroanatomy: Draw It to Know It also provides a remarkable repository of reference materials, including numerous anatomic and radiographic brain images and illustrations from many other classic texts to enhance the learning experience. In the third edition of this now-classic text, the author completely reorganized the book based on user-feedback, taking a more intuitive and easy-to-use approach. For the first time, the illustrations are in full color. No other text in neuroanatomy engages the reader in as direct a manner as this book and none covers the advanced level of detail found while retaining the simplistic approach to the learning which has become the cornerstone of the text. Neuroanatomy: Draw It to Know It is singular in its ability to engage and instruct without overwhelming any level of neuroanatomy student.

This unique textbook deals with the variations in the causes, presentations and treatment of neurological disease throughout human populations. International Neurology is an indispensable guide to the full range of neurological conditions you will see in your ever-changing patient population. Comprehensive coverage of neurological diseases and disorders with a clinical approach to diagnosis, treatment and management Truly international authorship distills expert knowledge from around the world Succinct, bite-sized, templated chapters allow for rapid clinical referral Further reading recommendations for each chapter guide readers requiring more depth of information Endorsed by the World Federation of Neurology

Why our brains aren't built for media multitasking, and how we can learn to live with technology in a more balanced way. "Brilliant and practical, just what we need in these techno-human times."-Jack Kornfield, author of The Wise Heart Most of us will freely admit that we are obsessed with our devices. We pride ourselves on our ability to multitask-read work email, reply to a text, check Facebook, watch a video clip. Talk on the phone, send a text, drive a car. Enjoy family dinner with a glowing smartphone next to our plates. We can do it all, 24/7! Never mind the errors in the email, the near-miss on the road, and the unheard conversation at the table. In The Distracted Mind, Adam Gazzaley and Larry Rosen-a neuroscientist and a psychologist-explain why our brains aren't built for multitasking, and suggest better ways to live in a high-tech world without giving up our modern technology. The authors explain that our brains are limited in their ability to pay attention. We don't really multitask but rather switch rapidly between tasks. Distractions and interruptions, often technology-related-referred to by the authors as "interference"-collide with our goal-setting abilities. We want to finish this paper/spreadsheet/sentence, but our phone signals an incoming message and we drop everything. Even without an alert, we decide that we "must" check in on social media immediately. Gazzaley and Rosen offer practical strategies, backed by science, to fight distraction. We can change our brains with meditation, video games, and physical exercise; we can change our behavior by planning our accessibility and recognizing our anxiety about being out of touch even briefly. They don't suggest that we give up our devices, but that we use them in a more balanced way.

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